





## Digital UHF 8 in 1 conference system

## **UHF-129**

## Feature:

- 8 channels. Digital UHF adjustable frequency.
- IR automatic. totally 400(8\*50) frequency. Stepping up/down by 0.25MHz.
- Every microphone can use in every channel.
- 3 controllers can used simultaneously.
- LCD screens (black background and write word) show working status on the receiver and emitter.
- There are 8 balanced output,1 XLR mixed output,1 mixed unbalanced output,4 rubber antennas.
- Consumption is 80mA. AA 1.5V\*2 battery power supply, support 8 hours.
- Light ring(white color light blue) on the microphone head will display working status.
- Working distance: 50-80 meter
- It's suitable for various kinds of conference and performance occasion.

## Parameter:

Channel number	8
Oscillation Mode	PLL synthesized
Modulation Mode	FM
Frequency Range	UHF 500~900MHz
Frequency Stability	+0.001%
Max. Deviation Range	+50KHz
S/N Ratio	>105dB
T.H.D	<0.5%@1KHz
Sensitivity	1.2/UV@S/N=12dB
Power Supply	DC 12~17V
Gooseneck mic length	435mm
Audio Output: Independent	0-400mV
Mixed	0-300mV